NATURAL DRAINAGE BASINS
MAJOR, REGIONAL, SUBREGIONAL AND LOCAL
DEEP RIVER, CONNECTICUT

The map shows the boundaries and characteristics of the major, regional, subregional, and local drainage basins in the Deep River area of Connecticut. The data sources include the Connecticut LiDAR dataset for 2000, which captured ground Digital Elevation Model (DEM) surface. The DEM was based on the information shown on USGS 1:24,000-scale topographic quadrangle maps prepared by the U.S. Geological Survey.

DATA SOURCES
- Connecticut LiDAR dataset for 2000
- USGS 1:24,000-scale topographic quadrangle maps

EXPLANATION
- The map delineates the boundaries of major, regional, subregional, and local drainage basins.
- Local basins make up larger subregional, regional, and state drainage basins.
- These datasets were developed by CT DEP and depict major, regional, subregional, and local basins.

LEGAL NOTICE
- Copyrighted data. Base map and DEM information derived from a statewide 10-foot resolution LiDAR survey and 1:24,000-scale USGS topographic quadrangle maps. The LiDAR survey includes 1st and 2nd derivative LiDAR surface products. The derivative LiDAR surface products are created using proprietary algorithms and differ from the DEM. These products are intended for use in visual display and not for engineering applications. Local, state, and federal agencies have used the data for various purposes. These data are not intended for precise positioning or navigation.

LOCAL DRAINAGE BASIN DATA – The drainage basin dataset includes the identification of major, regional, subregional, and local drainage basins, as well as the boundaries of each basin. The dataset also includes information on outlets and wetland and reservoirs having outlets into two basins.

The map is intended for use by the public and does not reflect all features shown on this map. It is based on the best information available, but the accuracy of the data cannot be guaranteed. The map is not intended for engineering or navigation purposes, and it is not intended to be used for legal or regulatory purposes.